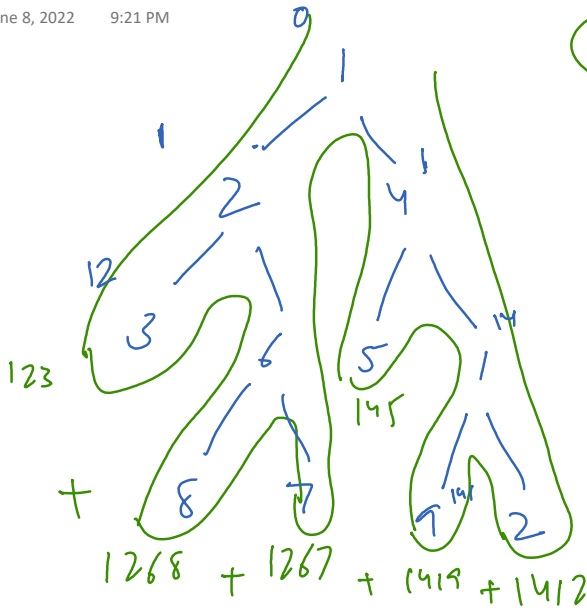


9:25 to 9:35



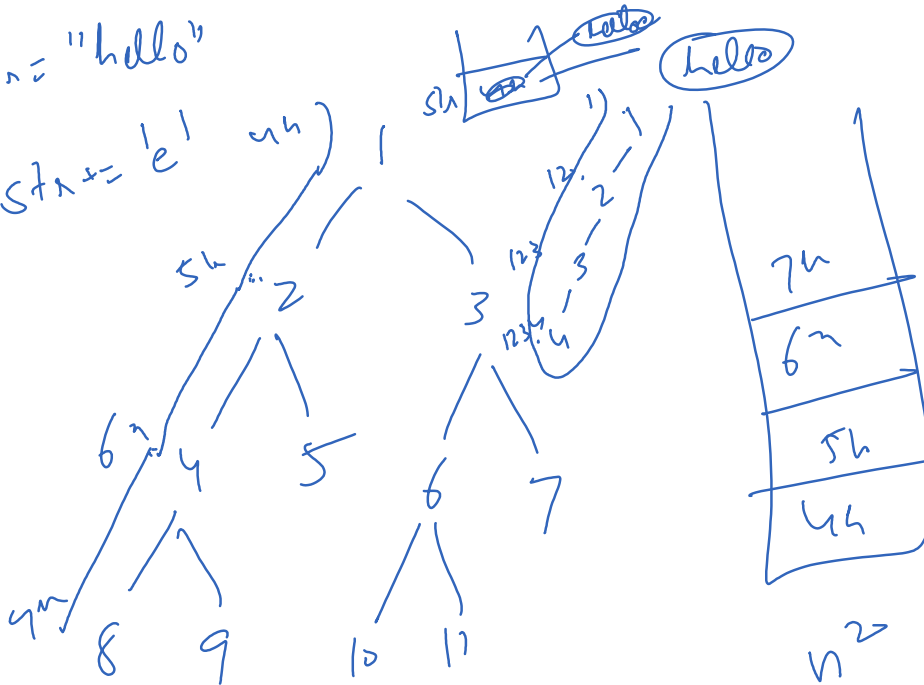
$$\frac{10}{2} = 5$$

9nt vs AL  
JS 58

$$\frac{120}{3} = 40$$

str = "hello"

str = 'e'



12-8 ✓

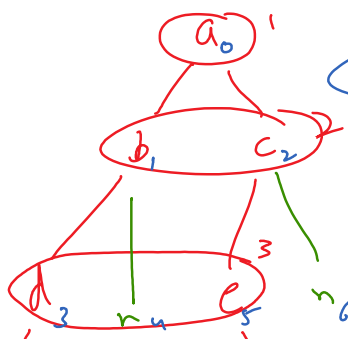
12-7 ✓

12 ✓

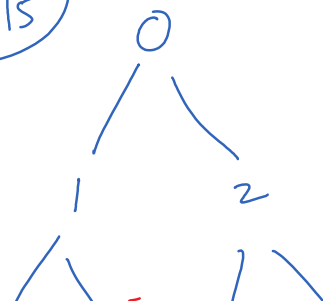
5h  
1 ✓

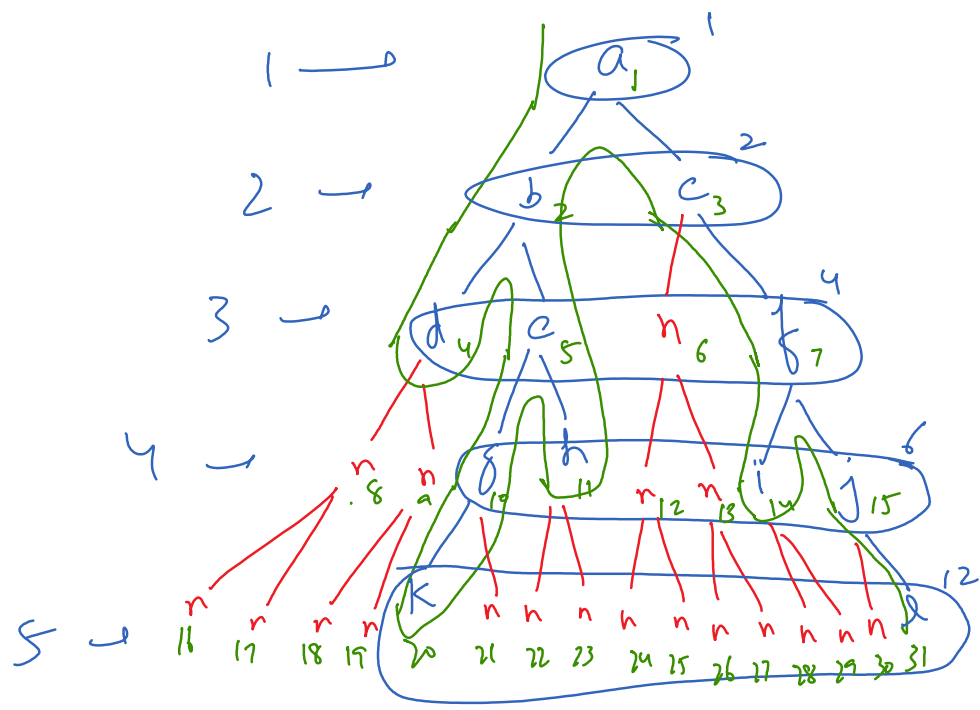
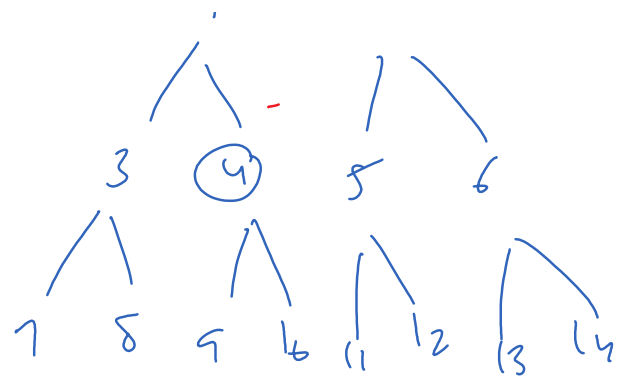
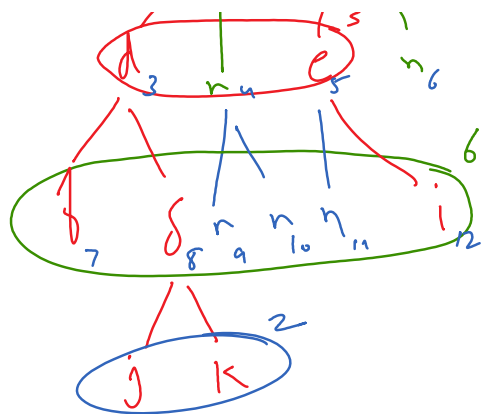
4h  
...

[ [

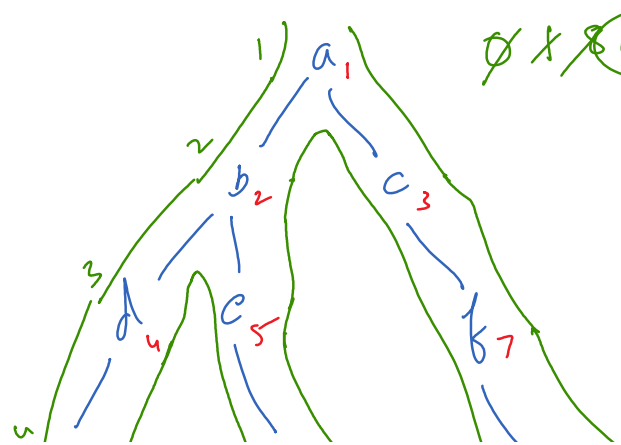


10:05 - 10:15



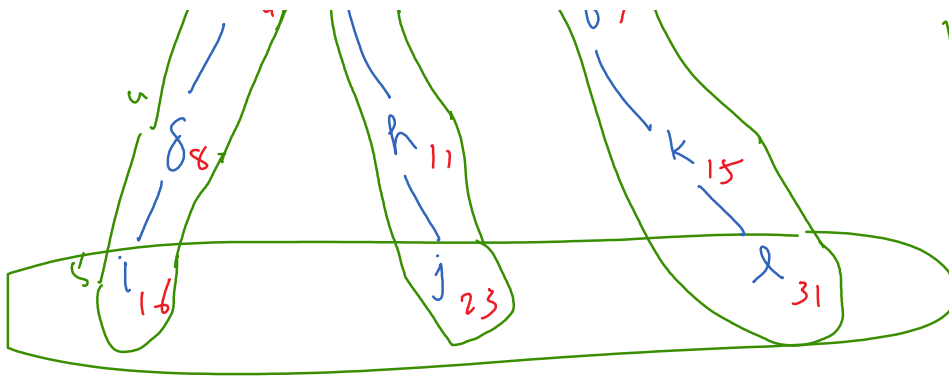


- 1 → (1, 1) 1
- 2 → (2, 7, 3) 2
- 3 → (4, 4, 8, 7) 4
- 4 → (10, 10, 11, 15) 6
- 5 → (20, 20, 31) 12

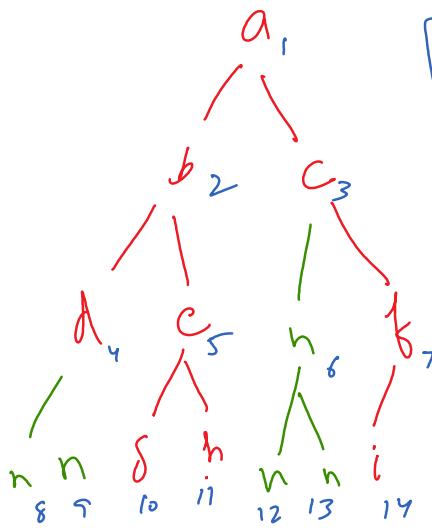


8, 16

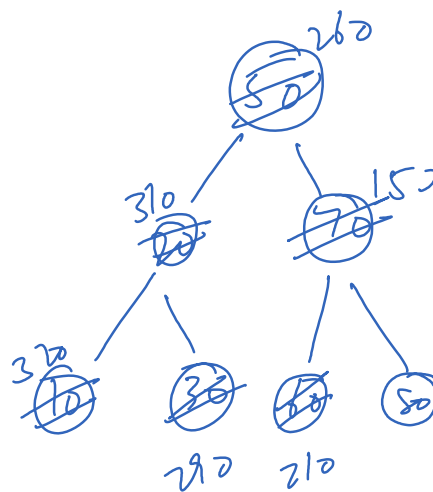
- 5 → 16, 16, 25, 31
- 4 → 8, 8, 11, 15
- 3 → 4, 4, 8, 7
- 2 → 2, 7, 3
- 1 → 1, 1



1 → 1, 1

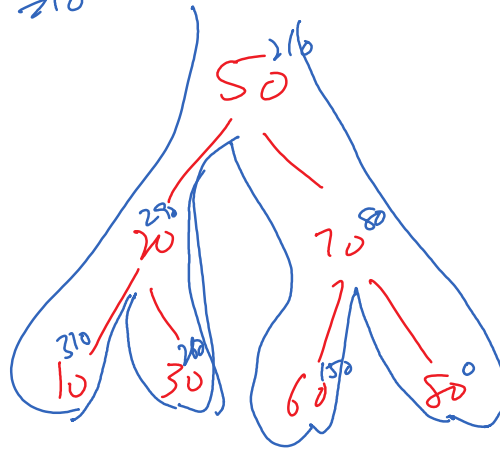
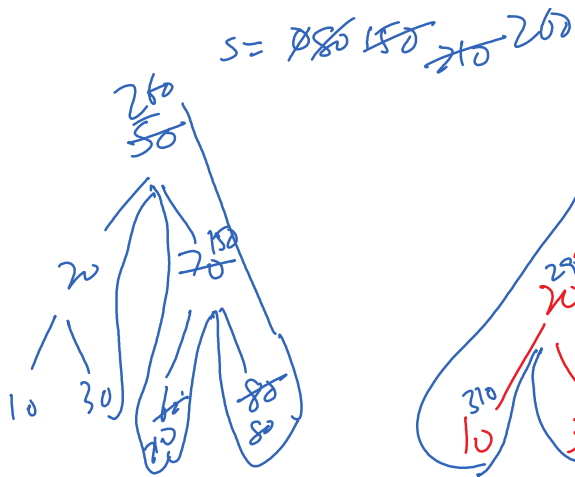


<del>a-1-1</del>	<del>b-2-2</del>	<del>c-2-3</del>	<del>d-3-4</del>	<del>e-5</del>	<del>f-7</del>
					8-10
					8-11
					14-19



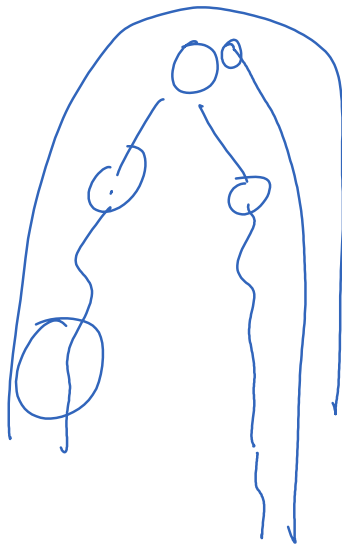
10:50 - 11:00

Greater Tree

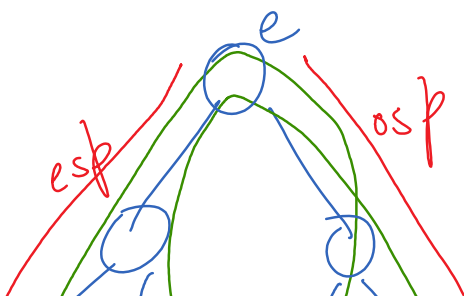


$S = \cancel{080} 150 \cancel{210} 260$

260  
210  
310  
520



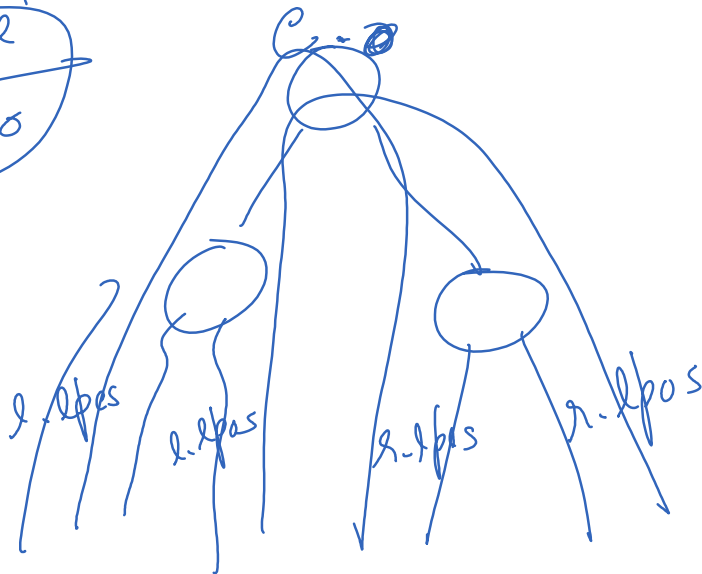
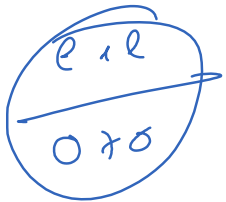
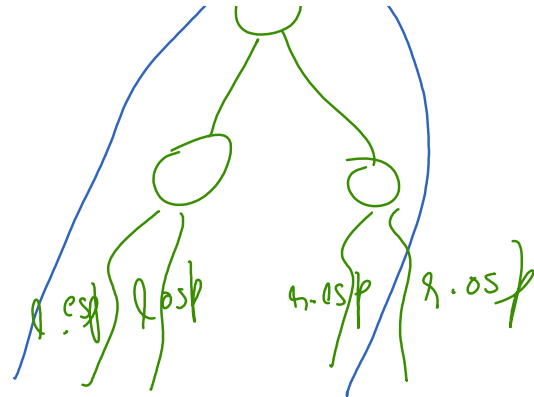
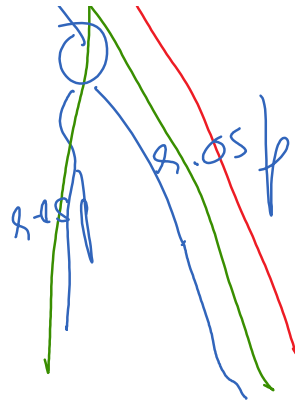
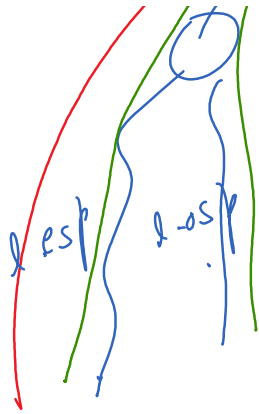
11:15 - 11:30



$le + e + \pi e \rightarrow e \nu \mu$

$to + e + \pi e \rightarrow e \nu \mu$





$$e \left[ \begin{array}{l} m.lpes = M.m(l.lpes, \\ \quad \quad \quad r.lpes) \cdot e \\ m.opos = (l.o, r.o) \cdot e \end{array} \right]$$

$$o \left[ \begin{array}{l} ep = M.m(l.o, r.o) \cdot e \\ op = M.m(l.e, r.e) \cdot e \end{array} \right]$$